

What is claimed is

1. Method for providing event information of a mobile application, in particular of a mobile application executed on a mobile phone, to a server comprising the steps of:
  - generating event information with respect to the mobile application by the respective mobile application
  - storing the event information in an event database on the mobile phone
  - generating a communication stream comprising event database information, and
  - transferring the communication stream to a server over a radio communication and by using the mobile phone.
2. Method according to claim 1, wherein the event information are generated and stored in the form of event codes.
3. Method according to claim 1, wherein the event database comprises at least the following fields:
  - a field for a mobile application identification
  - a field for the event codes or event information
  - a field for the number of the respective events.

4. Method according to claim 1, wherein the event information or the event codes are stored in the event database by the respective mobile application.
5. Method according to claim 1, wherein the event information or the event codes are stored in the event database by a Federator Application of the mobile phone.
6. Method according to claim 1, wherein the communication stream comprising event database information is generated by the Federator application.
7. Method according to claim 6, wherein the Federator Application generates the communication stream in such manner, that the communication stream comprises the content of the event database, wherein the event database is emptied after successfully transferring the event database content into the communication stream.
8. Method according to claim 1, wherein the Federator Application adds further information to the communication stream.
9. Method according to claim 1, wherein, a server application adds further information to the communication stream.
10. Method according to claim 1, wherein the transferring of the communication stream to the server is performed or caused by the Federator Application and by using the mobile phone.
11. Method according to claim 1, wherein the generating and/or transferring of the communication stream is performed in response to specific triggering criteria.
12. Method according to claim 11, wherein the specific triggering criteria is at least one of the following criteria:
  - a request, in particular from the server,
  - date and/or time information,
  - specific error messages

and/or

- a specific memory status of the event data base.

13. Method according to claim 1, wherein the communication stream is transferred to the server in form of an Short Message Service).
14. Mobile phone for executing the method according to claim 1, characterised in that, that the mobile phone comprises an event database for storing event information related to events of a mobile application and a Federator Application for handling the event information of the event database.
15. Server for executing the method according to claim 1, wherein that the server comprises a server application which co-operates with the Federator Application, evaluates the communication stream possibly adding information to the communication stream.
16. Communication system for providing event information of a mobile application, in particular of a mobile application executed on a mobile phone, to a server, wherein said communication system comprises the mobile phone according to claim 14 and the server according to claim 15.
17. Software program product for executing the method according to claim 1, wherein the software program product comprises the event database and the Federator Application.
18. Software program product according to claim 17, wherein the software program product is stored on a mobile phone memory.
19. Software program product according to claim 17, wherein the software program product is stored on a SIM-card
20. Software program product for executing the method according to claims 17, characterised in that, the software program product comprises a server application, which co-operates with the Federator Application, evaluates the communication stream possibly adding information to the communication stream.